



INDIANA

Township N^o III North Range N^o VI East

2nd P.M. Ind.

Surveyed by Jacob Fowler 1807.

Noted quantity 22,476.03

Description of the quality of the land on the interior sectional lines.

Between Sections	quality &c	Between Sections	quality	Between Sections	quality
35 & 36	Good land; Buck, Poplar & Oak	30 & 31	Low ridges; Oak, Hickory & Buck	11 & 12	Level; Oak, Gum, Buck & Poplar
34 & 35	Level; Buck, Oak &c	29 & 30	ditto	10 & 11	ditto
33 & 34	ditto	28 & 29	ditto	9 & 10	ditto
32 & 33	ditto	27 & 28	ditto	8 & 9	ditto
31 & 32	ditto	26 & 27	ditto	7 & 8	ditto
30 & 31	ditto	25 & 26	ditto	6 & 7	ditto
29 & 30	ditto	24 & 25	ditto	5 & 6	ditto
28 & 29	ditto	23 & 24	ditto	4 & 5	ditto
27 & 28	ditto	22 & 23	ditto	3 & 4	ditto
26 & 27	ditto	21 & 22	ditto	2 & 3	ditto
25 & 26	ditto	20 & 21	ditto	1 & 2	ditto
24 & 25	ditto	19 & 20	ditto		
23 & 24	ditto	18 & 19	ditto		
22 & 23	ditto	17 & 18	ditto		
21 & 22	ditto	16 & 17	ditto		
20 & 21	ditto	15 & 16	ditto		
19 & 20	ditto	14 & 15	ditto		
18 & 19	ditto	13 & 14	ditto		
17 & 18	ditto	12 & 13	ditto		
16 & 17	ditto	11 & 12	ditto		
15 & 16	ditto	10 & 11	ditto		
14 & 15	ditto	9 & 10	ditto		
13 & 14	ditto	8 & 9	ditto		
12 & 13	ditto	7 & 8	ditto		
11 & 12	ditto	6 & 7	ditto		
10 & 11	ditto	5 & 6	ditto		
9 & 10	ditto	4 & 5	ditto		
8 & 9	ditto	3 & 4	ditto		
7 & 8	ditto	2 & 3	ditto		
6 & 7	ditto	1 & 2	ditto		
5 & 6	ditto				
4 & 5	ditto				
3 & 4	ditto				
2 & 3	ditto				
1 & 2	ditto				

Township, Range, Sec					Interior sectional corners					Quarter section corners				
Sec	Line	Dist	Angle	Quality of pt	Lat	Long	Dist	Angle	Quality of pt	Lat	Long	Dist	Angle	Quality of pt
A	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
a	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
B	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
b	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
C	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
c	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
D	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
d	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
E	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
e	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
F	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
f	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
G	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
g	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
H	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
h	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
I	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
i	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
K	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
k	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
L	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
l	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
M	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
m	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
N	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
n	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
O	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
o	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
P	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
p	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
Q	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
q	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
R	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
r	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
S	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
s	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
T	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
t	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
U	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
u	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
V	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
v	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
W	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
w	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
X	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
x	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
Y	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
y	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
Z	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C
z	Line	10.5	85	C	12	12	10.5	85	C	12	12	10.5	85	C

